PI 561563-continued

origin: United States. **source history:** Seedlot collected wild by Widrlechner and recieved at NCGR- Corvallis M.P. Widrlechner, Plant Intro. Sta., Ames, Iowa. **pedigree:** Collected from the wild in Michigan. **collector:** M.P. Widrlechner. **locality:** Three Rivers State Game Area, Cass County. **latitude:** 42 deg. N. **longitude:** 86 deg. W. Perennial. Wild. Seed.

PI 561564. Gaylussacia baccata (Wang.) K. Koch ERICACEAE Huckleberry

Donated by: Hummer, K.E., USDA/ARS/NCGR-Corvallis, 33447 Peoria Road, Corvallis, Oregon, United States. Received July 25, 1991.

origin: United States. **source history:** Collected wild by Ballington et al and recieved at NCGR- Corvallis Dr. K.E. Hummer, Curator, NCGR-Corvallis. **pedigree:** Collected from the wild in Pennsylvania. **local name:** Black Huckleberry. **collected:** July 23, 1991. **collector:** J.R. Ballington, M.M. Thompson, K.E. Hummer, M.M. Stahler. **locality:** Bear Meadows, top of the hill. Perennial. Wild. Seed.

PI 561565. Zea mays L. subsp. mays POACEAE Corn

Donated by: Hallauer, A.R., Iowa Agric. and Home Econ. Exp. Station, Iowa State University, Ames, Iowa 50011, United States; **and** Agricultural Research Service -- USDA. **remarks:** No Certificate Requested. Received January 24, 1992.

origin: United States. **developed:** A.R. Hallauer, K.R. Lamkey, W.A. Russell, P.R. White. **origin institute:** Iowa Agric. and Home Econ. Exp. Station, Iowa State University, Ames, Iowa 50011 United States. **cultivar:** B95. **pedigree:** Developed from population of Iowa Corn Borer Synthetic No. 1 after 7 cycles of reciprocal recurrent selection [BSCB1(R) C7-55]. The other population recurrent selection program was Iowa Stiff Stalk Synthetic [BSSS(R)Cn]. **other id:** PL-164. **source:** Crop Sci. 32(6):1515 1992. **group:** CSR-MAIZE. **other id:** Ames 18885. **source:** NC-7. **group:** Ames. **restricted:** CSR. **remarks:** Yellow dent variety. Maturity AES800. Good plant health with good root strength and excellent stalk strength. Greater potential as a male than as a female in the production of single-cross seed. Silk emergence tends to be delayed under heat and drought stress. Potential value in production of hybrid seed and as source of germplasm in pedigree selection breeding programs of the hybrid seed industry. Produced by self-pollination. Breeding Material. Seed.